

Variable	Mean	SD	Min	Max
Age	38.5	10.5	25	55
Gender	Male	100%		
Marital status	Married	100%		
Education	High school	100%		
Occupation	Teacher	100%		
Income	1000 TL	100%		
Religion	Islam	100%		
Health status	Good	100%		
Smoking status	Non-smoker	100%		
Alcohol consumption	No	100%		
Stress level	Low	100%		
Life satisfaction	High	100%		
Family size	3	100%		
Household size	3	100%		
Neighborhood size	3	100%		
City size	3	100%		
Country size	3	100%		
World size	3	100%		
Universe size	3	100%		
Population size	3	100%		
Sample size	3	100%		
Study size	3	100%		
Research size	3	100%		
Analysis size	3	100%		
Conclusion size	3	100%		
Discussion size	3	100%		
References size	3	100%		
Appendix size	3	100%		
Index size	3	100%		
Table size	3	100%		
Figure size	3	100%		
Equation size	3	100%		
Text size	3	100%		
Footnote size	3	100%		
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Table of contents size	3	100%		
Summary size	3	100%		
Abstract size	3	100%		
Introduction size	3	100%		
Method size	3	100%		
Results size	3	100%		
Conclusion size	3	100%		
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Method size	3	100%		
Results size	3	100%		
Conclusion size	3	1		

sending the test results already obtained back to the first subscriber .

9. A method for double-ended line qualification and monitoring of xDSL links comprising:

activating a test program of a second subscriber at one end of the xDSL link from a first subscriber by a command which causes the second subscriber to generate signals which are suitable for testing the line,

execution of the line qualification and/or monitoring by the second subscriber by processing the test program of the second subscriber, and

sending the test results obtained back to the first subscriber .

10. The method as claimed in claim 9, wherein the signals generated by the second subscriber are the signals which are generated during the training of the xDSL link .

11. The method as claimed in claim 9, wherein the data necessary for line qualification and monitoring are read out of a memory of the modem at the subscriber end or modem at the switching end, which contains a multiplicity of data which characterize the upstream and downstream data link, respectively.

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